

ABSTRACT

Compositions, optionally heat-activated, methods and kits for durable non-permanent shaping of at least one keratinous fiber or for durable retention of a non-permanent shape of at least one keratinous fiber comprising applying to keratinous fibers a composition comprising at least one compound chosen from C₃ to C₅ monosaccharides substituted with at least one C₁ to C₂₂ carbon chain, and heating the keratinous fibers.